



**American
Iron and Steel
Institute**

News Release

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JON-PAUL CARDIN TO CONDUCT NCSEA WEBINAR SESSION ON MARCH 14, 2023

WASHINGTON, DC – American Iron and Steel Institute (AISI) Regional Director of Codes and Standards Jon-Paul Cardin, P.E., will conduct a webinar on "Cold-Formed Steel – Latest Design Provisions" on March 14, 2023 from 12:00 p.m. to 1:00 p.m. Central Time as part of a new National Council of Structural Engineers Associations (NCSEA) series. NCSEA's five-part webinar series, "Examining the Codes: Learn From the Experts," covers the latest code updates and provisions in steel, energy, masonry, wind and how to use them. It is designed for practicing structural engineers, trained designers, building department engineers, plan review agencies, professors and students.

The provisions of AISI standards for cold-formed steel (CFS) members, connections and systems are commonly used in the design of CFS light-frame construction for steel deck, metal building systems, metal roof and wall systems, steel storage racks, steel joists, solar PV support structures, and other construction applications. The AISI Specification (AISI S100) and suite of Framing Standards (S220, S240, S230, S310, S400) are the International Building Code (IBC)-referenced standards governing the design, detailing, and installation of these members and assemblies. Jon-Paul's presentation will cover some of the key updates to the AISI standards and introduce design guides to assist practicing engineers. The webinar will award 1.0 hour of continuing education and is Diamond Review-approved in all 50 states. More information on the webinar can be found [here](#).

AISI serves as the voice of the American steel industry in the public policy arena and advances the case for steel in the marketplace as the preferred material of choice. AISI's membership is comprised of integrated and electric arc furnace steelmakers, and associate members who are suppliers to or customers of the steel industry. For more news about steel and its applications, view AISI's websites

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